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Application Number 09/865,242

Filing Date 05/25/2001

First Named Inventor Fitzhugh et al.

Group Art Unit 1615

Examiner Name Fubara

Attorney Docket Number 14364-0038

U.S. PATENT DOCUMENTS

Examiner Initials	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			
BF	1	US - 5,171,217	12-15-1992	March et al.	
BF	2	US - 5,837,313	11-17-1998	Ding et al.	

FOREIGN PATENT DOCUMENTS

Examiner Initials	Cite No. ¹	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publications of Cited Documents MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
		Office ³	Number ⁴	Kind Code ⁵				
BF		WO	0030658	A1	Smith et al.	06-02-2000		

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
BF		Bauer et al.; Evaluation of Linear Polyethyleneimine/nitric Oxide Adduct on Wound Repair: Therapy versus Toxicity; Wound Repair & Regeneration, November/December 1998, pp. 569/577	
BF		Hanson et al.; Nitric Oxide Donors: A Continuing Opportunity in Drug Design; Advances in Pharmacology, Vol 34, pp. 383/398	
BF		Jordi; Jordi Gel Columns for Size Exclusion Chromatography; Column Handbook for Size Exclusion Chromatography; 1999, pp.367/425	
BF		Downey et al.; Growth Mechanism of Poly(divinylbenzene) Microspheres in Precipitation Polymerization; American Chemical Society, Easton, US, Vol. 32, No. 4, 4 May 1999; pgs 2838-2844	
BF		Puller et al.; Incorporation of Nitric Oxide-Releasing Crosslinked Polyethyleneimine Microspheres Into Vascular Grafts; Journal of Biomedical Materials Research; Wiley, New York, NY, Vol. 37, No. 2, November 1997 (1997-11); pp/ 182-189	
BF		Zhang et al.; Synthesis of Nitric Oxide Releasing Silicone Rubbers for Biomedical Applications; Polymer Preprints; Vol. 40, No. 2, 1999, pgs 799-800	
BF		Kaul et al.; Polymeric/Based Perivascular Delivery of a Nitric Oxide Donor Inhibits Intimal Thicening After Balloon Denudation Arterial Injury: Role of Nuclear Factor/kappaB; Journal of the American College of Cardiology, Vol. 35, No. 2, 2000:493/501	
BF		Mowery et al.; Preparation and Characterization of Hydrophobic Polymeric Films That Are Thromboresistant Via Nitric Oxide Release; Biomaterials 21 (2000) 9/21	
BF		Smith et al.; Nitric Oxide/Releasing Polymers Containing the [N(O)NO] Group; J.Med.Chem. 1996, 39, 1148/1156	

Examiner Signature	bleasing Fubara	Date Considered	11-12-04
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